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	3073.075	10/597,296
	APPLICANT(S) NASH ET AL.	
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**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							No	Yes	ABSTRACT
	BA	2004/064715	08/05/2004	WO	A61K				

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

	CA	Andrew A. BELL et al., "Synthesis of Casuraines [Pentahydroxylated Pyrrolizidines] by Sodium Hydrogen Telluride-Induced Cyclisations of Azidodimesylates", <i>Tetrahedron Letters</i> , Vol. 38(33), pp. 5869-5872.
	CB	Atsushi KATO et al., "Australine and related alkaloids: easy structural confirmation by <sup>13</sup> C NMR spectral data and biological activities", <i>Tetrahedron: Asymmetry</i> 14 (2003) pp. 325-331.
	CC	Robert J. NASH et al., "Casuarine: A Very Highly Oxygenated Pyrrolizidine Alkaloid", <i>Tetrahedron Letters</i> , Vol. 35(42), (1992), pp. 7849-7852.
	CD	Alison A. WATSON et al., "Polyhydroxylated alkaloids – natural occurrence and therapeutic applications", <i>Phytochemistry</i> , Vol. 56, 2001, pp. 265-295.
	CE	Mark R. WORMALD et al., "Casuaine-6- $\alpha$ -D-Glucoside from <i>Casuarina Equisetifolia</i> and <i>Eugenia Jambolana</i> ", <i>Carbohydrate Letters</i> , Vol. 2, 1996, pp. 169-174.
	CF	Mark R. WORMALD et al., "Configurational and conformational analysis of highly oxygenated pyrrolizidines: definitive identification of some naturally occurring 7a-epi-alexines", <i>Tetrahedron: Asymmetry</i> 9, (1998), pp. 2549-2558.

EXAMINER /Timothy Thomas/	DATE CONSIDERED 07/28/2010
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